

Supplemental Documents	Information Received
Farm-i-tude Safety Risk Management (SRM) Case	This document is the petitioners safety analysis and risk mitigation for their operation
Farm-i-tude Unmanned Aircraft System (UAS) Safety Management Systems (SMS) Manual	This document is the petitioner's risk and safety manual.
Farm-i-tude Unmanned Aircraft System (UAS) Aircrew Training and Procedures Program	This document is the petitioner's pilot and aircrew training program.
Farm-i-tude Unmanned Aircraft System (UAS) Flight Operations and Procedures Manual (FOPM)	This document is the petitioner's operations and procedures manual.
G200 Operations Manual Link	This document is a link to the HSE-UAV webpage containing the M6A PRO G200 manual.
G200 Inspection and Test Report	This document is the M6A PRO G200 manufacturer's inspection and test report.
Specifications of Flight TITU 10 Controller	This is document contains manufacturer's specifications for the TITU-10 flight controller.
G200 spec Info for FAA	This is document contains M6A PRO G200 specifications.
AG-BROCHURE	This document is the manufacturer's catalogue of UAS agricultural aircraft.
Combined Checklist 2	This document contains HSE-UAV normal and emergency procedures checklists for M6A PRO G200 flight operations.
HSE Terrain Sensing Guide.v1bsa18	This document contains HSE-UAV information regarding UAS terrain sensing technology.
Firmware Installation Guide FW2018.10SAz	This document contains HSE-UAV information regarding installation of firmware updates.
AGRAS T16 Copter UAS Monte-Carlo Model	This document is a dispersion model used to determine UAS safety buffer

This document is in response to the "Intent to Disclose" email that was received on November 16, 2021. In the email, you state that *"as part of its exemption disposition analysis the FAA has*

reviewed the information contained in your petition and supporting documentation. In the disposition of relief, which will be posted to docket number FAA-2020-0807, the FAA intends to summarize the information it relied on in making its determination. This summary will be derived from information marked as proprietary or confidential”.

If the information you intend to disclose is summarized as worded in the above table, we have no objections to that wording. However, if the information you intend to disclose is technical information from within the proprietary and confidential documents themselves including trade secret information, then we do object.

The information contained within the manuals and reports are marked proprietary and confidential for a reason, as we do not want that particular work product information shared with the general public.